

IX.3.3B-SYSTEM-FCBFCK SUBROUTINE FCBFCK

Description

Subroutine FCBFCK maintains information needed for writing to or reading from file FCCARRY [[Hyperlink](#)].

File FCCARRY is organized into logical records where the start of the logical record does not coincide with the physical record. FCBFCK determines when the physical record buffer is full and needs to be written to file FCCARRY or another record needs to be read from file FCCARRY.

Calling Sequence

CALL FCBFCK (a,b,c)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
a	Both	I*4	1	Relative word location within physical record; buffer should be either written or filled if a is greater than the buffer size
b	Both	I*4	1	Location control in calling routines
c	Output	I*4	1	Buffer dump or fill indicator: 1 = continue to write or fill buffer 2 = write buffer to file FCCARRY or fill buffer from file FCCARRY